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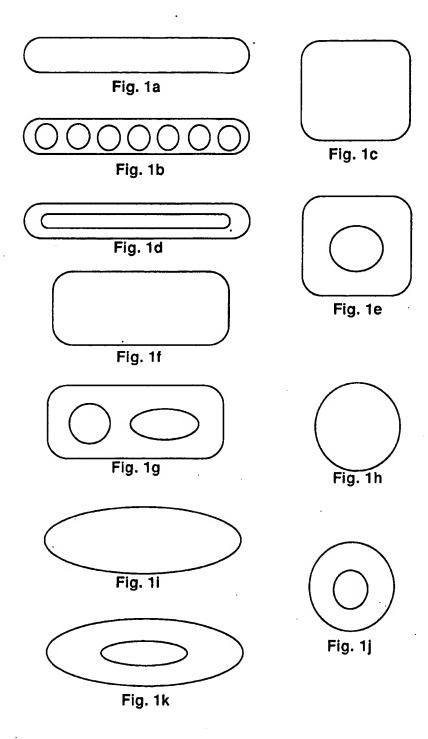
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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/675,509	09/30/2003	John Y. Chen	55	6339	
7590 04/03/2007 Attn: John Y. Chen			EXAM	EXAMINER	
Applied Elaston		LILLING, HERBERT J			
163 West Harris South San France	s Avenue cisco, CA 94080	ART UNIT	PAPER NUMBER		
		1657			
			MAIL DATE	DELIVERY MODE	
			04/03/2007	PAPER	

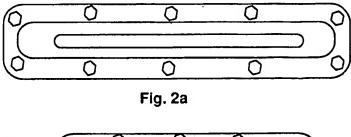
Please find below and/or attached an Office communication concerning this application or proceeding.

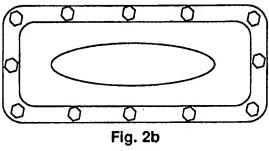
Response to Rule 312 Communication		Application No.	Applicant(s)			
		10/675,509	CHEN, JOHN Y.			
		Examiner	Art Unit			
		HERBERT J. LILLING	1657			
	The MAILING DATE of this communication appears on the cover sheet with the correspondence address –					
	•					
1. 🛛 The	amendment filed on <u>12 March 2007</u> under 37 CFR	1.312 has been considered, and has l	been:			
a) 🔲	entered.					
b) 🛛	entered as directed to matters of form not affecting the scope of the invention.					
c) 🔲	c) disapproved because the amendment was filed after the payment of the issue fee.					
	Any amendment filed after the date the issue fe		petition under 37 CFR	1.313(c)(1) ⁻		
	and the required fee to withdraw the application from issue.					
d) 🗖	disapproved. See explanation below.					
e) 🔲	e) 🔲 entered in part. See explanation below.					
The amendments to the specification and the Drawing substitutions have been approved.						
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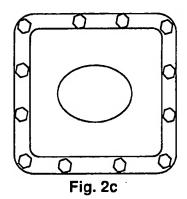
HERBERT J LILLING Primary Examiner Art Unit: 1657

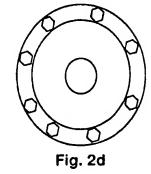


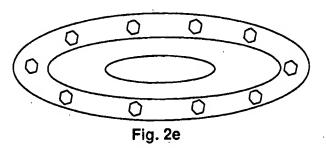


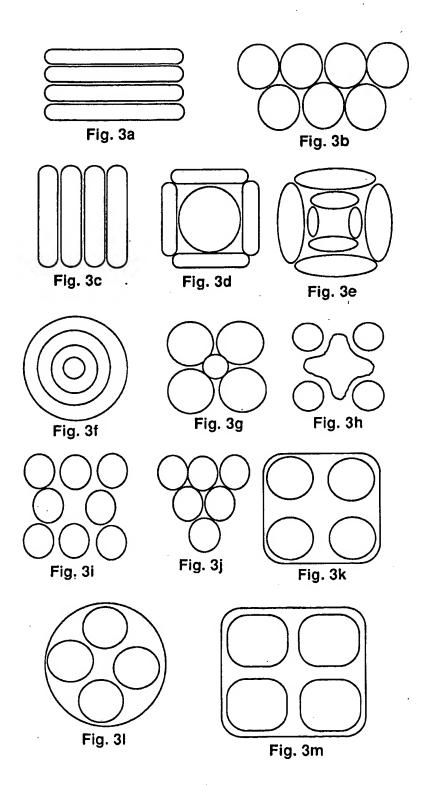




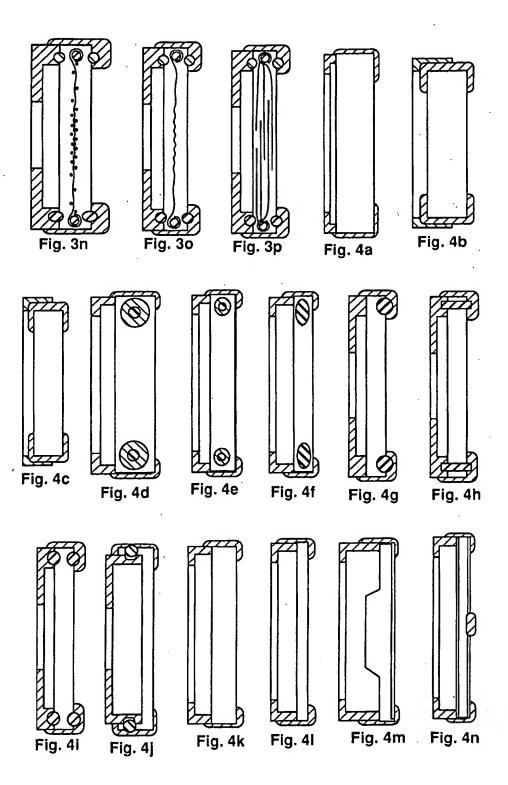


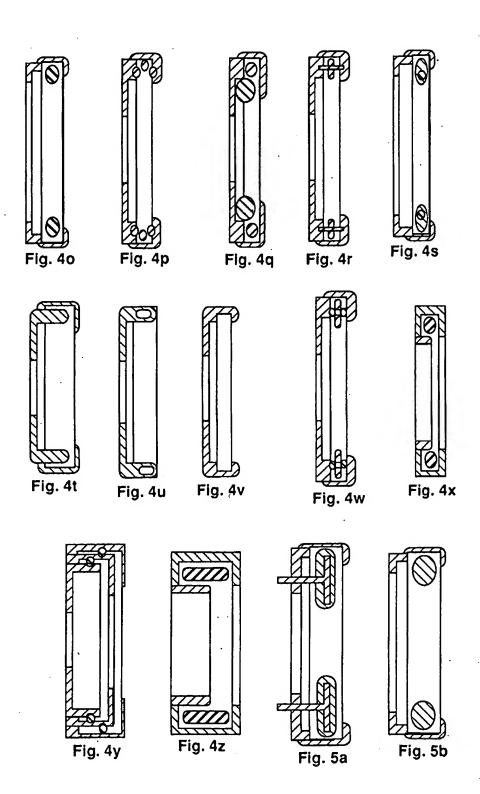




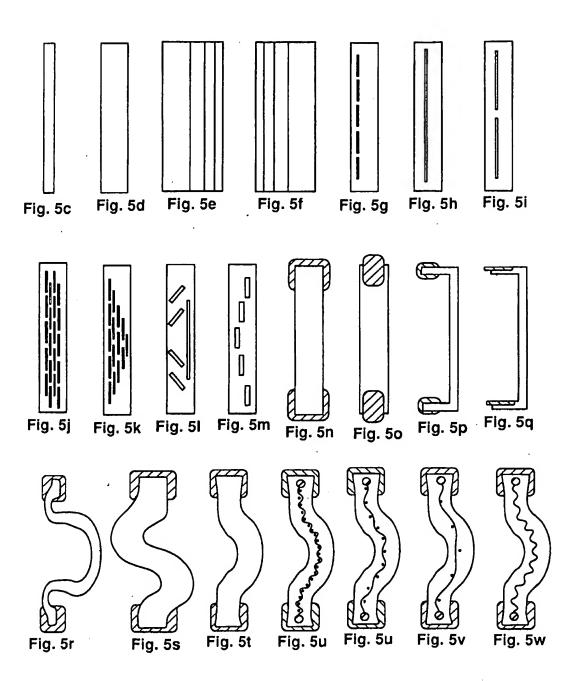


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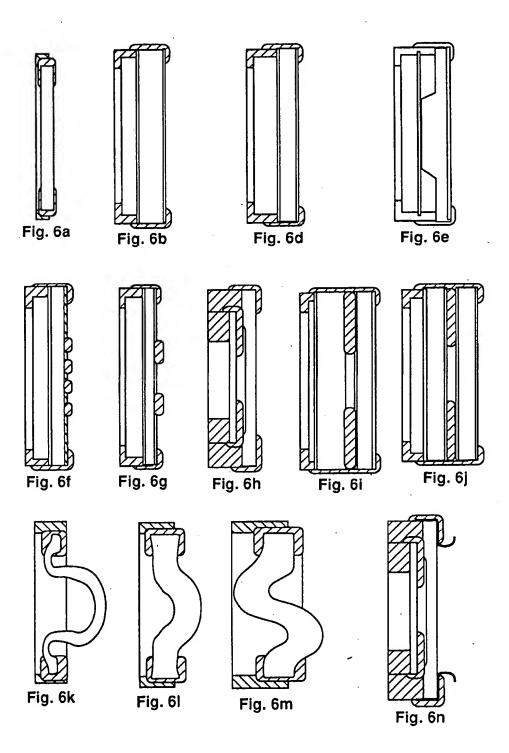


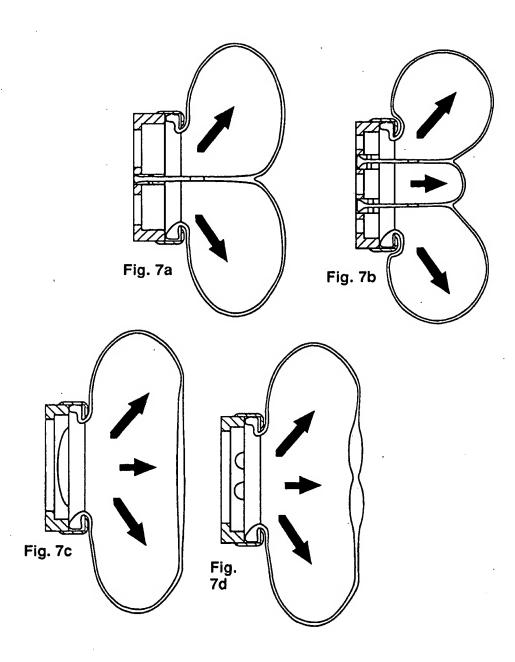


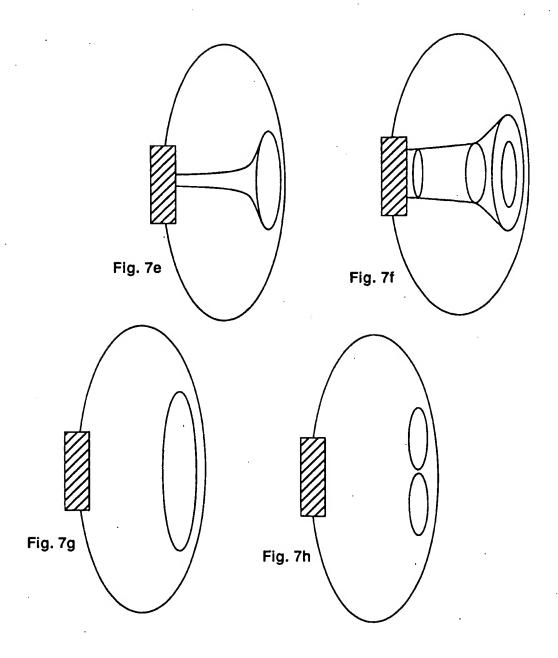
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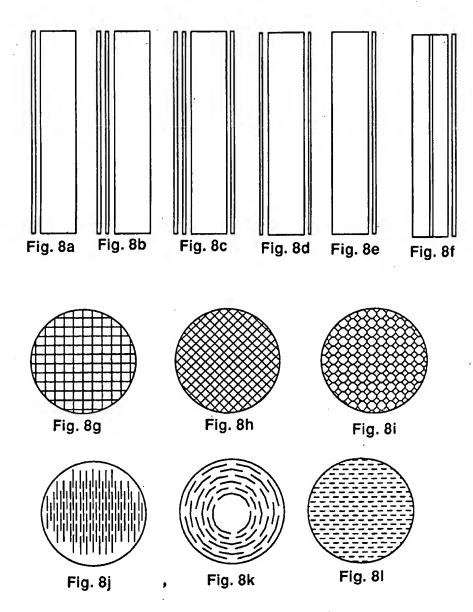


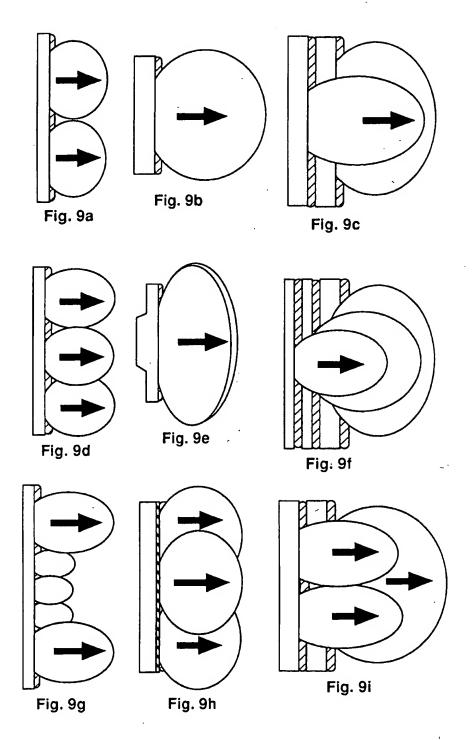
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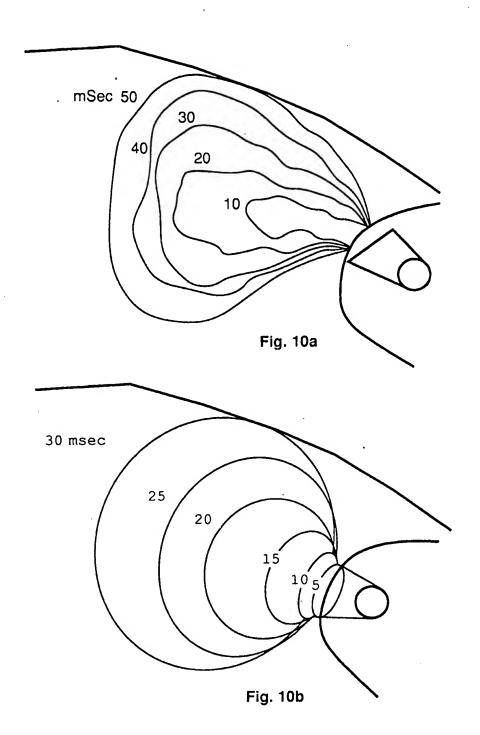


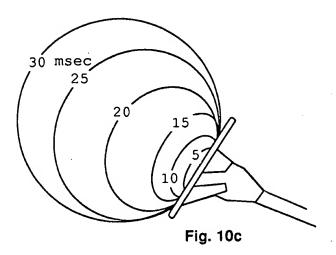


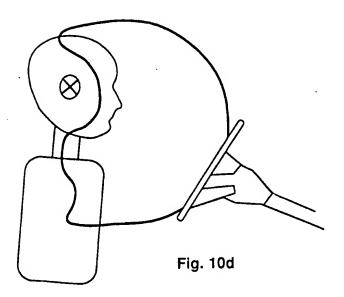


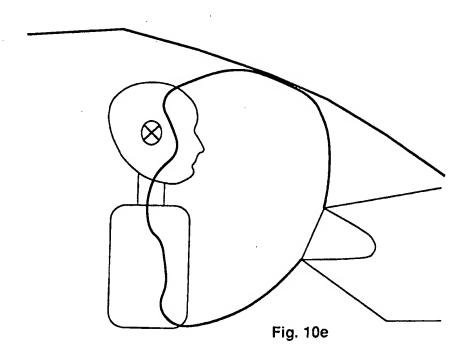


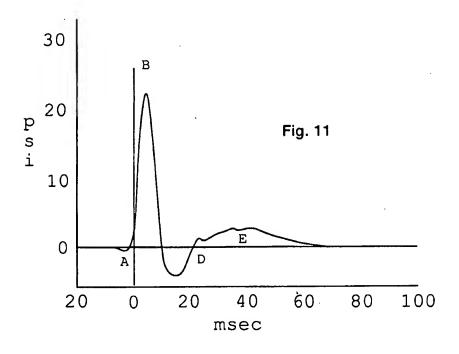


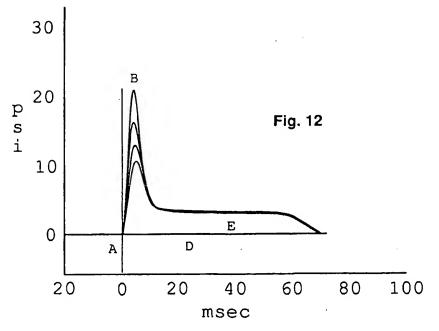


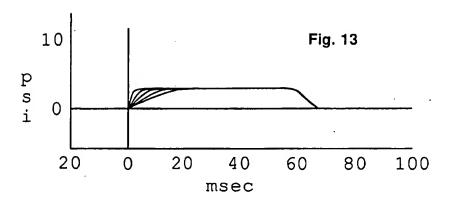


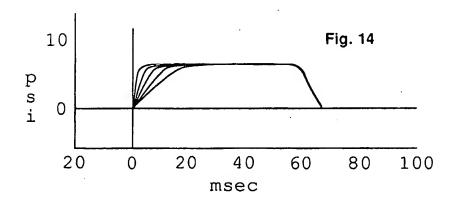


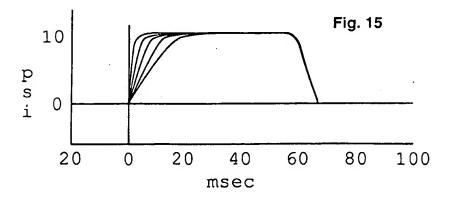






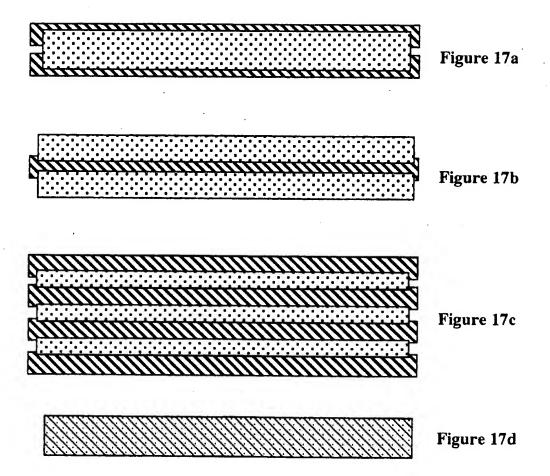


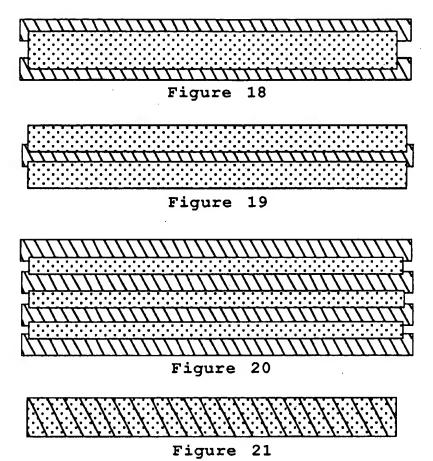




M1	Fabric or Cloth
G	Gel
GM	Gel-Sponge or Gel-Foam
M2	Foam or Sponge
M3	Synthetic Resin or Plastic
M4	Fibre
M5	Concrete
M6	Metal or Metal Sponge
M7	Wood
M8	Wire or Screening
M9	Refractory Material
M10	Other Material

Figure 16





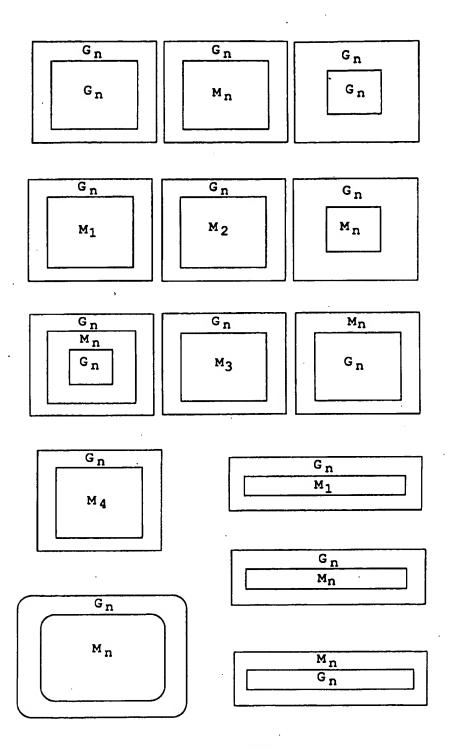


Figure 22

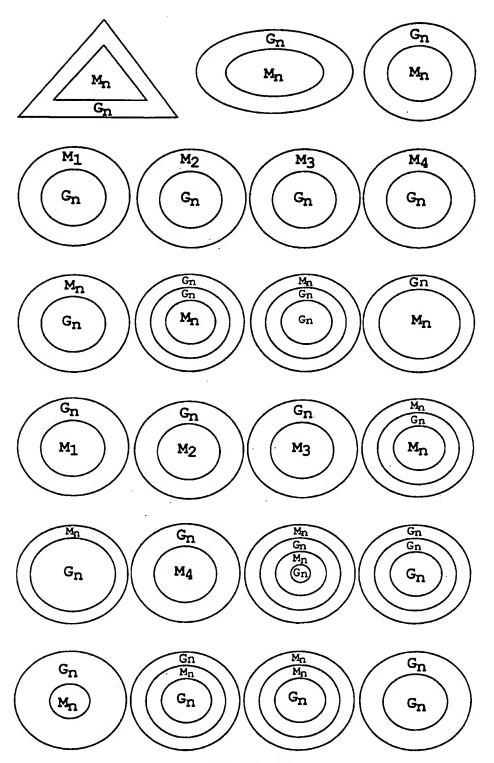


Figure 23